

FIG. 3(D)

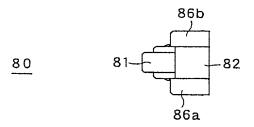


FIG. 3(A) FIG. 3(B) FIG. 3(C) .85a 87a 85b 86a 87a 86 b 86b~ 86a-87b-87b 87a 83 84 ,88a .88b 88b-88a) 84

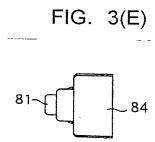


FIG. 4(D)

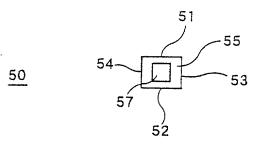


FIG. 4(A) FIG. 4(B) FIG. 4(C) FIG. 4(E)

57

54

58

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57

57

57

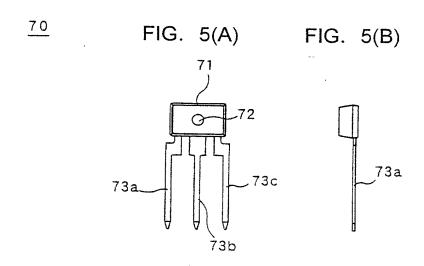
57

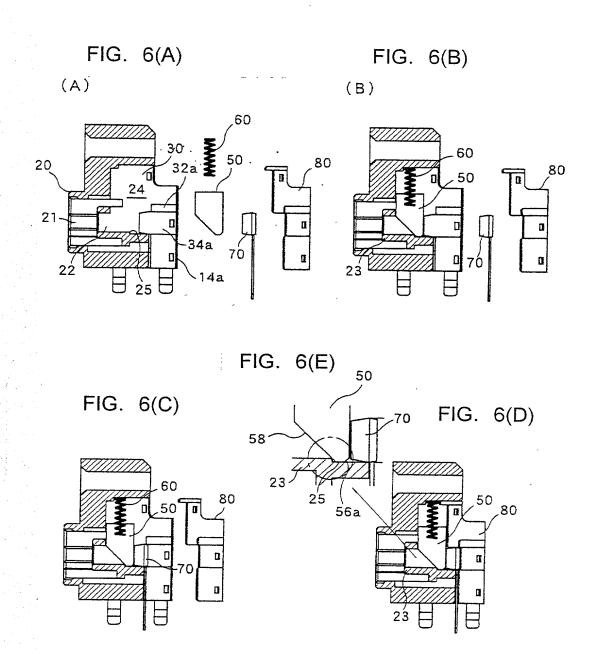
50

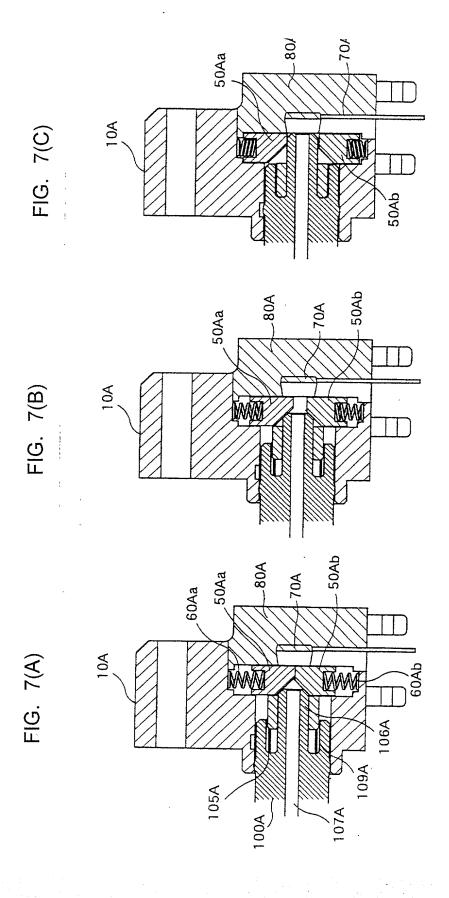
60

FIG. 5(C)









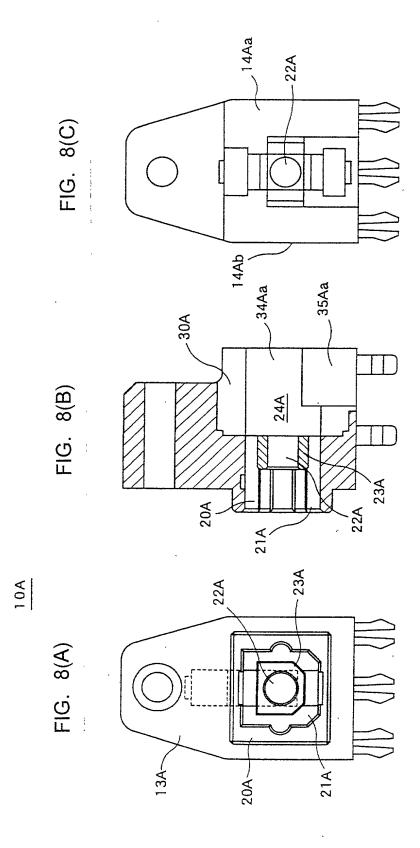
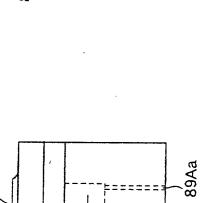


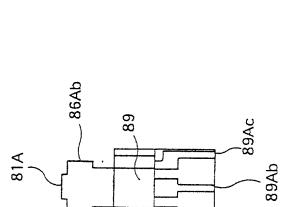
FIG. 9(A)

FIG. 9(B)

FIG. 9(C)

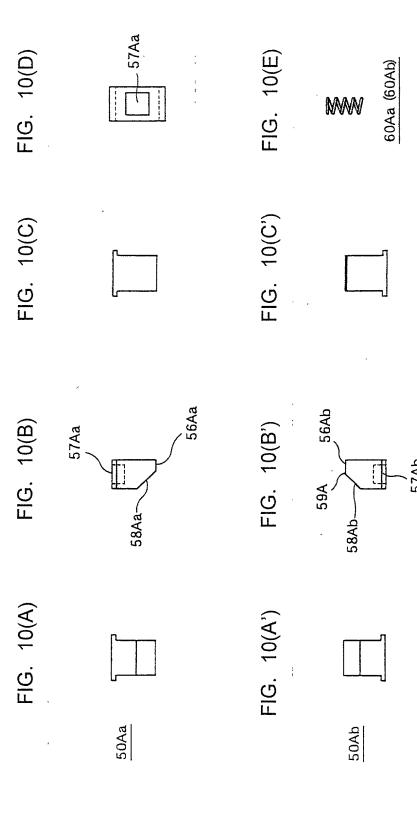


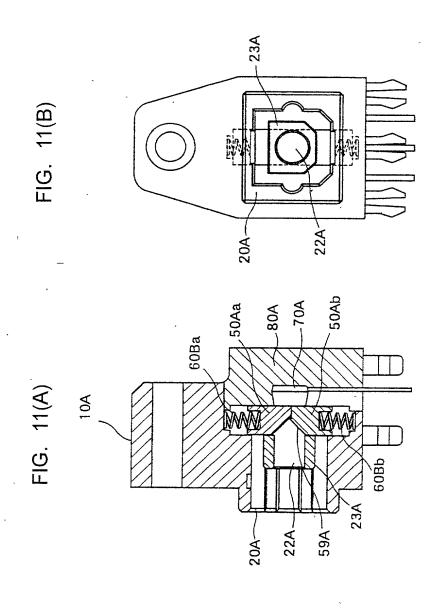


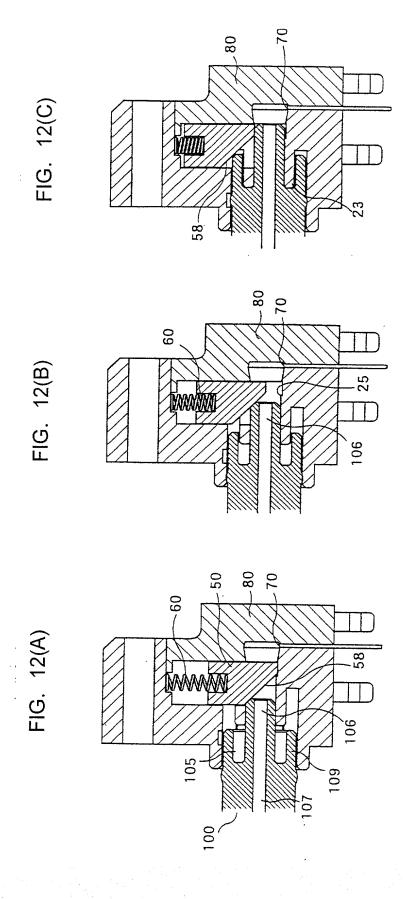


86Aa

89Aa







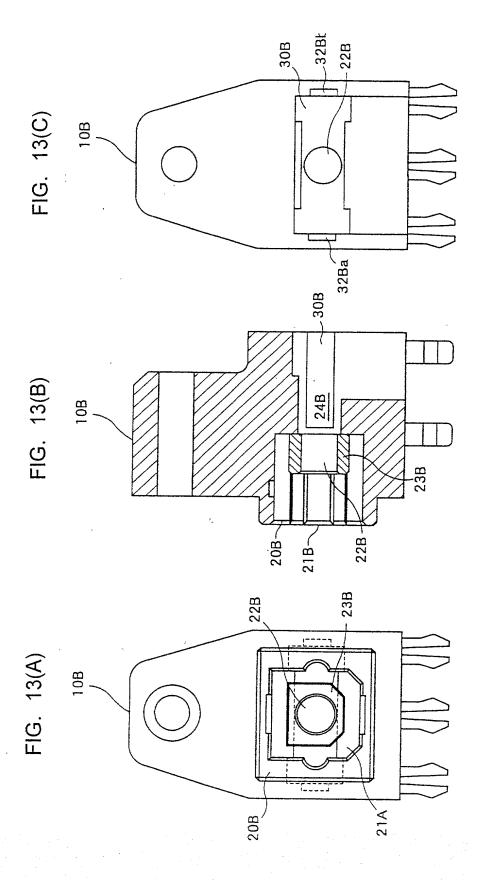
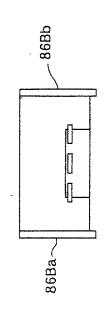


FIG. 14(D)



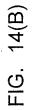
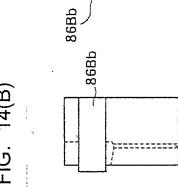
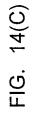


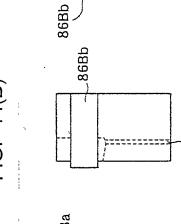
FIG. 14(A)

89B

86Bb



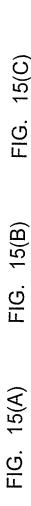




89Bc

`89Bc

89Bb



57Ba

FIG. 15(C)

FIG. 15(D)

58Ba

50Ba

FIG. 15(E)

MMM

60Ba (60Bb)

FIG. 15(A')

FIG. 15(B')

FIG. 15(C')

.56Bb

59B

58Bb.

50Bb

FIG. 16(C) _{10B} FIG. 16(B) 20B~ 50Bb -23B -238 FIG. 16(A) ₁₀₈ FIG. 16(D) 50Ba-20B-59B

